

WATER & SEWER COMMISSION

3 North Main Street . P.O. Box 438 . Assonet, MA 02702 508.644.4000 . Fax: 508.644.2053

WATER SYSTEM PROPOSED FEES

Labour Services Fee

During Normal Working Hours (DNWH)

• Requested turn on/off \$50 flat fee

General labor rate \$60 hr ~ 1 man/1 truck plus materials
 General labor rate \$95 hr ~ 2 men/1 truck plus materials
 General labor rate \$150 hr ~ 2 men/2 trucks plus materials

After Normal Working Hours (ANWH)

• Requested turn on/off \$150 flat fee

General labor rate \$90 hr ~ 1 man/1 truck plus materials
 General labor rate \$180 hr ~ 2 men/1 truck plus materials
 General labor rate \$215 hr ~ 2 men/2 trucks plus materials

Hydrant Meters \$15 fee charged per day for every day used

Labor to set \$50 DNWHLabor to remove \$50 DNWH

• Meter deposit \$1,000 cost of replacement

1" meter \$500 refunded in total if meter returned undamaged 2" meter \$3,000 refunded in total if meter returned undamaged

Cross Connection

• Tests \$60 / \$40 first device tested at \$60; each additional

Inspection \$50Survey no charge

Customer Requested Samples TBD sample specific fee to recover cost of

test and labor

Frozen Meter Charge \$60 plus parts

Meter Test by Customer Request \$75 if meter is correct (97-103% accuracy)

no charge if meter is deficient ~ pro-rated billing

reimbursement or additional charges

will be billed

WATER SYSTEM PROPOSED FEES

Administrative Services	Fee	
Property Transfer, real estate closs	ing \$85	field staff for final meter read; office staff to change customer account and fax paperwork to various entities
Demolition Permit Approval	\$60	field staff to shut off at the curb stop and pull meter; office staff to change customer account and fax paperwork
Returned Check Fee	\$25	
Interest on Late Payments 14% per annum		accruing daily on delinquent accounts starting the first day after a billing due date

New Development Services	Fee	
Hydrant Fire Flow Tests	\$100	per set of hydrants DNWH Requestor of test must supply all needed equip.
Construction Inspections		
 Residential 	\$60 hr	DNWH
 Commercial 	\$60 hr	developer pays for construction inspection
New Water Meter	varies	cost is dependent upon size of meter; ownership will <i>reside with water system</i>
Labor to Set New Meter	\$60	DNWH; field staff to set and read meter; office staff to set up customer account
Meter Set and Remote; Materials	varies	cost is dependent upon size of service and meter

WATER SYSTEM PROPOSED FEES

New Development Services cont. Fee

Administrative

Design Plan Review & 1st re-submittal \$0 covers initial review, comments, and

re-submit of design plan

Repeat Reviews of Design Plan \$3 LF covers additional review of submitted plan

from 3rd submittal onward

System Development Charge

New service SDC 1" \$1,900 based on 1" service line based on 1.5" service line New service SDC 1.5" \$2,850 New service SDC 2" \$3,800 based on 2" service line based on 4" service line New service SDC 4" \$15,000 New service SDC 6" \$24,000 based on 6" service line New service SDC 8" \$31,000 based on 8" service line

o Plus inter-municipal agreement charge

New service line SDC above 8" requires a special permit

Tapping Fee \$700 per inch a fee charged to tap into a water main for all new and existing users.

o Plus all cost necessary for infrastructure improvement.

o Plus inter-municipal agreement charge

Minimum Fee \$25 per quarter for first (5) five CCU's

Monthly Service Charge \$0.15 per meter per day for upkeep of meter, meter

reader, and equipment

Water Permit Cost for 5/8" through 2" Meters

Residential \$200
Commercial \$400
Industrial \$600

 Created
 6.25.07

 Revised
 6.23.08

 Revised
 11.12.09

 Revised
 7.12.16